

Claim Amendments:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. – 8. (Canceled)

9. (Currently amended) A method for documenting medical findings of a physical examination, the method comprising:

displaying a first interface including a first graphical representation of anatomical features;

accepting from a user a first selection of an anatomical feature based on the first graphical representation of anatomical features;

displaying a second interface including a second graphical representation of anatomical features and a first set of controls relating to a first plurality of medical conditions in response to accepting the first selection, the second graphical representation of anatomical features and the first set of controls displayed simultaneously without at least partially obstructing each other;

accepting from the user a second selection from the second graphical representation of anatomical features; and

displaying a third interface including a second set of controls relating to a second plurality of medical conditions;

wherein the first set of controls includes a tri-state control configured to indicate present, not present, or not entered, the method further comprising:
accepting from the user an indication of not present, the indication resulting from
the user selecting the tri-state control twice; and
storing data associating the indication with the first selection.

10. (Previously presented) The method of claim 9, wherein the first graphical representation of anatomical features includes a graphical representation of a plurality of body locations.

11. (Previously presented) The method of claim 10, wherein the first selection comprises a response indicative of one of the plurality of body locations.

12. – 15. (Canceled)

16. (Previously presented) The method of claim 9, wherein the step of displaying the first interface and the step of displaying the second interface take place in different views.

17. (Previously presented) The method of claim 9, wherein displaying the second interface comprises displaying the second graphical representation in response to the first selection by the user, the first selection indicating a portion of anatomical features associated with the first graphical representation to be displayed, the second graphical representation including the portion of the anatomical features with greater detail.

18. (Currently amended) A device for documenting medical findings of a physical examination, the device comprising:

an electronically readable media for storing instructions;

a processor, associated with the electronically readable media, that executes the instructions; and

the instructions comprising:

instructions for displaying a first interface including a first graphical representation of anatomical features;

instructions for accepting from a user a first selection of an anatomical feature based on the first graphical representation of anatomical features;

instructions for displaying a second interface including a second graphical representation of anatomical features and a first set of controls relating to a first plurality of medical conditions in response to accepting the first selection, the second graphical representation of anatomical features and the first set of controls displayed simultaneously without at least partially obstructing each other, wherein the first set of controls includes a tri-state control configured to indicate present, not present, or not entered;

instructions for accepting from the user an indication of not present, the indication
resulting from the user selecting the tri-state control twice;
instructions for storing data associating the indication with the first selection;
instructions for accepting from the user a second selection from the second
graphical representation of anatomical features; and
instructions for displaying a third interface including a second set of controls
relating to a second plurality of medical conditions.

19. (Previously presented) The device of claim 18, wherein the first graphical representation of anatomical features includes a graphical representation of a plurality of body locations.

20. (Original) The device of 19, wherein the first selection comprises a response indicative of one of the plurality of body locations.

21. -24. (Canceled)

25. (Previously presented) The device of claim 18, wherein the instructions for displaying the first interface and the instructions for displaying the second interface effect different views.

26. (Previously presented) The device of claim 18, wherein the instructions for displaying the second interface comprise instructions for displaying the second graphical representation in response to the first selection by the user, the first selection indicating a portion of the anatomical features associated with the first graphical representation to be displayed, the second graphical representation including the portion of the anatomical features in greater detail.

27. (Previously presented) The method of claim 9, wherein the second interface includes a drill down button.

28. (Previously presented) The method of claim 9, wherein the second interface includes a change system button.

29. (Previously presented) The method of claim 28, further comprising displaying a list of systems associated with the first selection in response to a user selection of the change system button.

30. (Previously presented) The method of claim 9, wherein the second interface includes a procedure button.

31. (Previously presented) The method of claim 30, further comprising displaying a list of procedures associated with the first selection in response to a user selection of the procedure button.

32. -39. (Canceled)

40. (Previously presented) The method of claim 9, wherein the first set of controls includes an annotation control.

41. (Previously presented) The method of claim 9, wherein the second plurality of medical conditions represents a greater level of detail than the first plurality of medical conditions.

42. (Previously presented) The method of claim 9, wherein the second interface and the third interface include a list of recent findings.

43. (Previously presented) The method of claim 9, wherein displaying the first interface, displaying the second interface, and displaying the third interface are performed on a wireless tablet computer configured for use by a physician.

44. (Previously presented) The method of claim 9, further comprising
accepting from the user a third selection, the third selection including changing one
control of the first set of controls; and
combining the first selection and the third selection to derive at least one medical finding.

45.-50. (Canceled)

51. (Previously presented) The method of claim 9, wherein the second graphical representation of anatomical features and the first set of controls are simultaneously active.

52. (Currently amended) The ~~method~~ device of claim 18, wherein the second graphical representation of anatomical features and the first set of controls are simultaneously active.

53. (Previously presented) A method for documenting medical findings of a physical examination, the method comprising:

displaying a first interface including a first graphical representation of anatomical features;

accepting from a user a first selection of an anatomical feature based on the first graphical representation of anatomical features;

displaying a second interface including a second graphical representation of anatomical features and a first set of controls relating to a first plurality of medical conditions in response to accepting the first selection, the second graphical representation of anatomical features and the first set of controls displayed simultaneously without obstructing each other, wherein the second graphical representation of anatomical features and the first set of controls are simultaneously active, wherein the first set of controls includes a tri-state control configured to indicate present, not present, or not entered;

accepting from the user an indication of not present, the indication resulting from the user selecting the tri-state control twice;

combining the first selection and the indication to derive at least one medical finding;

accepting from the user a second selection from the second graphical representation of anatomical features; and

displaying a third interface including a second set of controls relating to a second plurality of medical conditions.